

WEST Search History

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DATE: Tuesday, March 14, 2006

Hide?	Set Name	Query	Hit Count
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L3	L2 and EN-RAGE	60
<input type="checkbox"/>	L2	(amphoterin adj receptor) or RAGE or calgranulin	21058
<input type="checkbox"/>	L1	amphoterin adj receptor or RAGE or calgranulin	21058

END OF SEARCH HISTORY

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* * * * * STN Columbus * * * * *

FILE 'HOME' ENTERED AT 11:55:41 ON 14 MAR 2006

=> File medline caplus biosis embase uspatful		
COST IN U.S. DOLLARS	SINCE FILE	TOTAL
	ENTRY	SESSION
FULL ESTIMATED COST	0.21	0.21

FILE 'MEDLINE' ENTERED AT 11:56:13 ON 14 MAR 2006

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=> s amphoterin (w) receptor
L1 10 AMPHOTERIN (W) RECEPTOR

=> duplicate remove l1
DUPLICATE PREFERENCE IS 'MEDLINE, CAPLUS, BIOSIS, EMBASE'
KEEP DUPLICATES FROM MORE THAN ONE FILE? Y/(N):n
PROCESSING COMPLETED FOR L1
L2 7 DUPLICATE REMOVE L1 (3 DUPLICATES REMOVED)

=> d l2 1- ibib, abs
YOU HAVE REQUESTED DATA FROM 7 ANSWERS - CONTINUE? Y/(N):y

L2	ANSWER 1 OF 7	MEDLINE on STN	DUPLICATE 1
ACCESSION NUMBER:	2005112789	MEDLINE	
DOCUMENT NUMBER:	PubMed ID: 15743787		
TITLE:	Colon cancer cell-derived high mobility group 1/amphoterin induces growth inhibition and apoptosis in macrophages.		
AUTHOR:	Kuniyasu Hiroki; Yano Seiji; Sasaki Takamitsu; Sasahira Tomonori; Sone Sabro; Ohmori Hitoshi		
CORPORATE SOURCE:	Department of Molecular Pathology, Nara Medical University, 840 Shijo-cho, Kashihara, Nara, 634-8521, Japan..		
SOURCE:	cooninh@zb4.so-net.ne.jp The American journal of pathology, (2005 Mar) Vol. 166, No. 3, pp. 751-60. Journal code: 0370502. ISSN: 0002-9440.		
PUB. COUNTRY:	United States		
DOCUMENT TYPE:	Journal; Article; (JOURNAL ARTICLE)		
LANGUAGE:	English		
FILE SEGMENT:	Abridged Index Medicus Journals; Priority Journals		
ENTRY MONTH:	200504		
ENTRY DATE:	Entered STN: 20050304 Last Updated on STN: 20050409 Entered Medline: 20050408		
AB	High mobility group (HMGB)1/amphoterin is a multifunctional cytokine		